09/710,444

```
      FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE, DISSABS, BIOTECHNO,
      DPCI' ENTERED AT 15:12:44 ON 02 NOV 2005
L1            35 S RIECHMANN
L2           205 S KRISTENSEN
L3             2 S JESTIN
L4        195429 S WINTER
L5           742 S WINTER (2N) G
L6             1 S WINTER (2N) GREGORY
L7        249215 S PHAGE OR BACTERIOPHAGE OR PHAGEMID
L8        133361 S (GENE (N) III) OR (GENE (N) 3) OR G3 OR GIII OR P3 OR PIII OR
L9       3117290 S ANTIBODY OR AB OR FV OR SCFV OR FAB
L10       846034 S CLEAVE OR CLEAVAGE OR PROTEASE
L11         8442 S L7 (P) L8
L12         1787 S L11(P)L9
L13          103 S L12 (P) L10
L14           66 DUP REM L13 (37 DUPLICATES REMOVED)
L15      2389781 S STABILITY OR STABILIZE OR STABLE OR DESTABLE OR DESTABILIZE O
L16           11 S L14 AND L15
L17      2342787 S DENATURE OR DENATURANT OR DEGRADE OR DEGRADATION OR FOLD OR U
L18            4 S L16 AND L17
```

09/710,444

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Wednesday, November 02, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L15	L14 and L13	229
☐	L14	denature or denaturant or degrade or degradation or fold or unfold or folding or unfolding	1173266
☐	L13	L12 and L11	276
☐	L12	stability or stabilize or stable or destable or destabilize or de stability	8625343
☐	L11	L10 same L8	287
☐	L10	L9 same L5	3714
☐	L9	L7 same L6	15140
☐	L8	cleave or cleavage or protease	187719
☐	L7	antibody or Ab or Fv or scFv or Fab	742011
☐	L6	(gene near III) or (gene near 3) or g3 or gIII or p3 or pIII or ((coat near protein) near III) or ((coat near protein) near 3) or (coat near protein)	243155
☐	L5	phage or bacteriophage or phagemid or virus	195753
☐	L4	Winter-G.in.	101
☐	L3	Jestin-J.in.	4
☐	L2	Kristensen-P.in.	18
☐	L1	Riechmann-L.in.	9

END OF SEARCH HISTORY